

ABSTRACT OF THE DISCLOSURE

5 A low-profile compact disk (CD) case includes pivotally
connected top cover and bottom seat to provide an inner
space for receiving a compact disk therein. The bottom seat
is integrally formed on an inner surface with a central
holding means and a plurality of protective means. The
central holding means is a short hollow cylinder upward
projected from the bottom seat and has spaced cuts along
10 its circumferential wall to provide a plurality of flexible
catch pawls for holding a compact disk in place. First and
second protective means are low-raised ribs for supporting
and preventing the compact disk from direct contact with
the bottom seat, and the third protective means are raised
15 curved ribs higher than the first and the second ribs and
the compact disk for protecting the compact disk from
compression by the top cover. No extra CD deck is required
and an overall height or thickness and production costs of
the CD case can therefore be largely reduced.

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